Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estimated Damage Property Crops	August 2000 Character of Storm
INDIANA, Northeast								
Kosciusko County 2 N North Webster	02	1655EST			0	0		Hail (0.75)
Steuben County Fremont	02	1659EST			0	0		Hail (0.75)
Kosciusko County 2 SE Syracuse	02	1703EST			0	0		Hail (0.75)
Kosciusko County 2 SE Syracuse	02 Tree 6	1703EST down.			0	0	0	Thunderstorm Wind
Noble County Ligonier	02	1709EST			0	0		Hail (0.75)
Adams County Preble	02	1750EST			0	0		Hail (0.75)
Adams County 3 N Decatur	02	1758EST			0	0		Hail (0.75)
Grant County Swayzee	02	1759EST			0	0		Hail (0.75)
Grant County Swayzee	02	1802EST			0	0		Hail (0.75)
Grant County Swayzee	02	1808EST			0	0		Hail (0.75)
Wells County Bluffton	02	1823EST			0	0		Hail (0.75)
Jay County Dunkirk	02	1918EST			0	0		Hail (1.00)
Whitley County Tri Lakes	02	2005EST			0	0		Hail (1.00)
Whitley County Churubusco	02	2010EST			0	0		Hail (0.75)
Allen County 3 NE Ft Wayne	02 Many	2050EST large tree limbs of	down.		0	0	0	Thunderstorm Wind
Noble County Rome City	06 Large	1740EST trees down. Larg	ge shed destroy	ved.	0	0	5K	Thunderstorm Wind
Noble County 3 N Kendallville	06 Large	1745EST limbs down.			0	0	0	Thunderstorm Wind
Lagrange County Lagrange	06	1810EST			0	0		Thunderstorm Wind (G52)
Pulaski County 2 N Winamac	06 Trees	1810EST down.			0	0	0	Thunderstorm Wind
Starke County Starke Co Arpt	06 Trees	1810EST down.			0	0	0	Thunderstorm Wind

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	per of sons Injured	Estim Dan Property	August 2000 Character of Storm
INDIANA, Northeast								
La Porte County La Porte	06	1816EST			0	0	0	Thunderstorm Wind
Marshall County	Trees	down.						
4 W Plymouth	06	1819EST			0	0		Thunderstorm Wind (G52)
Elkhart County 5 N Goshen	06	1820EST			0	0		Thunderstorm Wind (G52)
Fulton County Rochester	06 Trees	1845EST down.			0	0	0	Thunderstorm Wind
Elkhart County Nappanee	06 Large	1847EST trees down.			0	0	0	Thunderstorm Wind
St. Joseph County 2 S Mishawaka	06 Trees	1857EST down.			0	0	0	Thunderstorm Wind
Miami County 2 SW Macy	06 Large	1859EST tree limbs down.			0	0	0	Thunderstorm Wind
Marshall County 4 S Argos	06 Large	1900EST shed destroyed.			0	0	10K	Thunderstorm Wind
Kosciusko County Warsaw	06 Trees	1915EST down.			0	0	0	Thunderstorm Wind
Lagrange County Shipshewana	06 Trees	1920EST down.			0	0	0	Thunderstorm Wind
Steuben County Countywide	06 Trees	1920EST and power lines d	own.		0	0	0	Thunderstorm Wind
Wabash County North Manchester	06 Power	1920EST r lines down. 2 la	rge trees down		0	0	0	Thunderstorm Wind
Whitley County Lorane	06 Trees	1920EST down.			0	0	0	Thunderstorm Wind
Whitley County Columbia City	06 Large	1930EST tree down.			0	0	0	Thunderstorm Wind
De Kalb County Countywide	06 Trees	1940EST and power lines d	own.		0	0	0	Thunderstorm Wind
Allen County Grabill	06 Trees	1945EST down.			0	0	0	Thunderstorm Wind
Noble County Albion	06 Trees	1945EST and power lines d	own.		0	0	0	Thunderstorm Wind

		Time Local/	Path Length	Path Width		Number of Persons		nated nage		August 2000
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

INDIANA, Northeast

Synoptic and mesoscale conditions for August 6th...

A significant shortwave trough of low pressure combined with a mid level speed max of 60 knots and rapid prefrontal destabilization during the day of August 6th ahead of a strong cold front led to convective initiation across eastern Iowa by late morning. Given favorable deep layer shear of 50 knots and extreme instability present from Northern Illinois into Northwest Ohio that afternoon... storms quickly organized into a bow echo squall line as they rapidly moved eastward at speeds of up to 50 knots. As the bow echo matured... dramatic yet elevated rear inflow jet developed along the backside with isolated wind damage along and west of a Elkhart to Wabash line. However, with time the rear inflow jet descended causing wide spread wind damage across Whitley, Noble and Allen counties.

	Allen	counties.	3		8	,
White County Monticello	09 Numer	0640EST rous trees down and power lines down.	0	0	0	Thunderstorm Wind
Miami County 2 NW Peru	09	1012EST	0	0		Hail (0.75)
Steuben County Pleasant Lake	23	1317EST	0	0		Hail (0.75)
Fulton County 3 N Kewanna	23	1720EST	0	0		Hail (0.75)
Fulton County 3 N Kewanna	23	1740EST	0	0		Hail (0.75)
Fulton County Kewanna	23	1744EST	0	0		Hail (1.75)
Lagrange County 5 W Elmira	26 Trees b	1600EST olown down across eastern Lagrange county.	0	0	0	Thunderstorm Wind
Steuben County Orland	26 Severa	1625EST I large trees blown down taking power lines do	0 wn as well	0	0	Thunderstorm Wind
Steuben County						
Pleasant Lake	26	1625EST	0	0		Hail (0.75)
MICHIGAN, Extreme	Southw	<u>est</u>				
Berrien County Stevensville	06 Large	1840EST limbs down.	0	0	0	Thunderstorm Wind
Berrien County 1 N Baroda	06 Large	1926EST limbs down. Tree down.	0	0	0	Thunderstorm Wind
Hillsdale County 2 W Somerset Center	26 Severa	1735EST l trees blown down. Windows blown out of a n	0 nobile hom	0 ae.	0	Thunderstorm Wind
Hillsdale County Camden	26 Numer	2009EST rous trees down throughout town.	0	0	0	Thunderstorm Wind
OHIO, Northwest						
Henry County Napoleon	02	1735EST	0	0	0	Thunderstorm Wind

Location	Date	Time Local/ Standard	Path Path Number of Estimated Length Width Persons Damage urd (Miles) (Yards) Killed Injured Property Crops		August 2000 Character of Storm			
OHIO, Northwest								
	Power	r lines down.						
Williams County 1 S Pioneer	02	1735EST			0	0		Thunderstorm Wind (G50)
Fulton County Swanton	02	1830EST			0	0		Hail (0.75)
Henry County Liberty Center	02	1835EST			0	0		Hail (1.75)
Henry County Liberty Center	02 Large	1835EST tree limbs down.			0	0		Thunderstorm Wind (G52)
Paulding County Briceton	02	1844EST			0	0		Hail (1.00)
Henry County 3 NNE Holgate	02	1855EST			0	0		Hail (0.75)
Putnam County Kalida	02	1915EST			0	0		Hail (1.75)
Williams County Countywide	06 Trees	1910EST and power lines d	lown.		0	0	0	Thunderstorm Wind
Defiance County Defiance	06 Trees	1940EST down.			0	0	0	Thunderstorm Wind
Fulton County 2 SE Delta to 2 S Delta	06	2000EST			0	0	10K	Thunderstorm Wind
Defiance County	K00I (off of building.						
Defiance County 4 S Defiance	06 Severa	2002EST al barns destroyed	l.		0	0	50K	Thunderstorm Wind
Paulding County Countywide	06 Trees	2010EST and power lines d	lown.		0	0	0	Thunderstorm Wind
Paulding County Melrose	06 Metal	2010EST roof blown off ba	arn and into a l	house.	0	0	10K	Thunderstorm Wind
Paulding County 7 N Oakwood	06 Mobil	2010EST le home blown ove	er.		0	1	10K	Thunderstorm Wind
Putnam County Dupont	06 Large	2014EST trees down.			0	0	0	Thunderstorm Wind
Putnam County Continental	06 Large	2015EST trees down.			0	0	0	Thunderstorm Wind
Putnam County Continental	06	2020EST			0	0		Thunderstorm Wind (G60)
Van Wert County Scott	06	2025EST			0	0	0	Thunderstorm Wind

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Pers Killed	per of sons Injured	Estim Dan Property		Character of Storm	August 2000	
Location	Date	Standard	(Willes)	(Tarus)	Killeu	IIIJuieu	Flopelty	Clops	Character of Storm		
OHIO, Northwest											
	Trees	down.									
Putnam County											
Ottawa	06	2026EST			0	0	0		Thunderstorm Wi	nd	
	Trees	· · · · ·			Ü	Ü	v		Thunderstorm W	iiu	
Putnam County											
Leipsic	06	2027EST			0	0	10K		Thunderstorm Wi	nd	
Delpsie		trees down. Metal	roof blown	off of a wareh	-	v	1013		Thunderstorm Wi	iiu	
Putnam County											
2 N Columbus Grove	06	2035EST			0	0			Hail (0.75)		
	00	2000251			v	v			Han (0.75)		
Henry County	06	202555			0	0			(T) 1 . XX		
Countywide	06 Trees	2037EST and power lines do	wn		0	0	0		Thunderstorm Wi	nd	
	11008	and power files do	WII.								
Allen County	0.5	**************************************								_	
7 W Lima	06 Trace (2044EST and power lines do	****		0	0	0		Thunderstorm Wi	nd	
	Tiees a	and power mies do	WII.								
Allen County											
Slabtown	06 Trace (2044EST	W.0		0	0	0		Thunderstorm Wi	nd	
	Trees a	and power lines do	WII.								
	Synop	tic and mesoscale of	conditions fo	r August 6th.							
	A significant shortwave trough of low pressure combined with a mid level speed max of 60 knots and rapid prefrontal destabilization during the day of August 6th ahead of a strong cold front led to convective initiation across eastern Iowa by late morning. Given favorable deep layer shear of 50 knots and extreme instability present from Northern Illinois into Northwest Ohio that afternoon storms quickly organized into a bow echo squall line as they rapidly moved eastward at speeds of up to 50 knots. As the bow echo matured dramatic yet elevated rear inflow jet developed along the backside with isolated wind damage along and west of a Elkhart to Wabash line. However, with time the rear inflow jet descended causing wide spread wind damage across Paulding, Defiance, Henry and Putnam counties.										
Williams County Edon	23	1351EST			0	0			Hail (0.75)		